

Incident Intelligence Summary (ICS-209)

Date	Time	Initial 	Update 	Final 	Incident Number					Incident Name					
Incident Type		Start Date/Time		Cause		Incident Commander				IMT Type			State/Unit		
County		Latitude and Longitude				Short Location Description (in reference to nearest town):									
Current Situation															
Size/Area Involved		% Contained or MMA		Expected Containment Date: Time:			Line to Build (# chains)		(\$) Costs to Date			Declared Controlled Date: Time:			
Injuries Today		Fatalities			Structure Information										
					Type of Structure				# Threatened		# Destroyed				
Threat to Human Life/Safety: Evacuation(s) in progress _____ No evacuation(s) imminent _____ Potential future threat _____ No likely threat _____					Residence										
					Commercial Property										
					Outbuilding/Other										
Fuels Involved					Resources threatened (kind(s) and value/significance):										
Current Weather Conditions Wind Speed: Temperature: Wind Direction: Relative Humidity:					Resource benefits/objectives (for prescribed/wildland fire use):										
Today's observed fire behavior (leave blank for non-fire events):															
Significant events today (closures, evacuations, significant progress made, etc.):															
Committed Resources															
Agency	CRW 1		CRW 2		HEL 1	HEL 2	HEL 3	ENG S		OVHD	DOZR		WTDR	Camp Crews	Total Personnel
	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	SR	ST	SR		
Total															
Cooperating Agencies Not Listed Above:															
Prepared by:					Approved by:					Sent to: by: Date: Time:					

Outlook				
Estimated Control	Projected Final Size	Estimated Final Cost	Tomorrow's Forecasted Weather	
Date: Time:			Wind Speed: Wind Direction:	Temperature: Relative Humidity:
Critical Resource Needs (kind & amount, in priority order): 1. 2. 3.				
Actions planned for next operational period: 				
Projected incident movement/spread during next operational period (leave blank for non-fire incidents): 				
Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resource needs identified above to the Incident Action Plan. 				
For fire incidents, describe resistance to control in terms of: 1. Growth potential - 2. Difficulty of terrain -				
How likely is it that containment/control targets will be met, given the current resources and suppression strategy? 				
Projected Demobe Start (date and time): 				
Remarks: 				

% Contained or MMA	For wildfire incidents, enter the % of the incident that is contained. For Wildland Fire Use and/or Prescribed Fire, enter the Maximum Manageable Area (MMA) as an acreage value, polygon area, or radius in miles from a given point.
Expected Containment	For fire incidents, enter the date and time at which full containment is expected.
Line to Build	For fire incidents, enter the number of chains of line still to be completed.
Costs to Date	Enter the total incident costs to date (dollar value).
Declared Controlled	Enter the date and time at which the incident was declared controlled. Once this block has been filled, the report is considered to be "final" - remember to check the appropriate box at the top of the report.
Injuries Today	Report only <u>serious</u> injuries <u>for this reporting period</u> . The nature of the injuries must be explained under Remarks.
Fatalities	Enter the total number of fatalities for the duration of the incident. Be very sensitive about exactly what kind of information is included (<u>never</u> include names!).
Threat to Human Life/ Safety	Check the line that most accurately describes the current level of threat to human life and/or safety.
Structure Information	Enter the number of structures threatened and/or destroyed by type. If additional descriptions are needed, use the Remarks section. Make sure the information is current - don't include past or future threats. The information should be updated daily as threats change, increase, or decrease.
Fuels Involved	For fire incidents, list the predominant and/or carrier fuels involved (by common name).
Resources Threatened	Include significant threats to timber, wildlife, habitat, watershed, or other valuable resources.
Current Weather Conditions	For fire incidents, enter the maximum (e.g., 1300 hr.) readings for wind speed, wind direction, temperature, and relative humidity for the current day. For non-fire incidents in which other weather conditions are a factor, use the Remarks section to describe the conditions.
Resource Benefits/ Objectives	For Wildland Fire Use and Prescribed Fire incidents, describe the resource objectives and benefits to be derived from the project.
Today's Observed Fire Behavior	For fire incidents, describe the fire behavior observed during the period being reported (i.e., moderate, extreme, and advanced to describe fire behavior in general terms, or terms such as torching, creeping, crowning, etc.).
Significant Events Today	Describe significant events occurring during the period being reported (i.e., closures, evacuations, progress made, distribution center accomplishments, etc.).
Committed Resources	Enter the number of resources committed by agency and kind of resource under the appropriate column (single resource (SR) or strike team (ST)). This section is used mainly to track federal, state, and private resources. If there are several different county, VFD, or city resources committed, group them together under "Other" and then list the individual entities in the Cooperating Agencies section. Make sure that the total number of personnel correlates with the number of people per crew, engine, helicopter (module and pilot(s)), etc.
Cooperating Agencies ...	Do not repeat agencies listed in the Committed Resources section. This section is for local cooperators and will generally include entities such as the Red Cross, Salvation Army, local law enforcement, etc.
Prepared By	Normally, this will be the Situation Unit Leader or Planning Section Chief at the Incident, but may be a dispatcher in the local dispatch center.
Approved By	Normally, this will be the Planning Section Chief or Incident Commander at the Incident, but may be the local Dispatch Center Manager, Fire Management Officer, or Agency Manager.

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Estimated Control	For fire incidents, give the date and time at which control is expected. For non-fire incidents, enter the date at which incident support is expected to be completed.
Projected Final Size	Enter an estimate of the total area that is expected to be involved/affected over the course of the incident.
Estimated Final Cost	Enter an estimate of the total costs for the incident, once all bills will have been processed (dollar value).
Tomorrow's Forecasted Weather	For fire incidents, enter the forecasted afternoon wind speed, wind direction, temperature, and relative humidity. Highlight significant forecasted weather events such as dry lightning, frontal passages, inversions, and gusty/erratic winds under Remarks. For non-fire incidents in which other weather conditions are a factor, use the Remarks section to describe the conditions.
Critical Resource Needs	List the kinds and numbers of resources needed, in order of priority.
Actions Planned ...	Provide a short summary of actions planned for the next operational period.
Projected Incident ...	Provide an estimate of the direction in which the incident is expected to spread during the next operational period (when applicable). Also include an estimate of the acreage that will likely be affected.
Major Problems and Concerns	For fire incidents, describe control problems (such as heavy fuels, steep terrain, difficult access, adverse weather conditions (high winds, low humidities), erratic/extreme fire behavior), safety concerns, etc. For all incidents, include social/political/economic concerns or impacts, and relate critical resource needs to the planned actions. If the fire is controlled, this block should be blank.
For fire incidents ...	Describe the fire's resistance to control in terms of growth potential and difficulty of terrain.
How likely is it ...	Give a short assessment of the likelihood of meeting the containment/control targets, given the current resources and suppression strategy (e.g., very likely). If containment is unlikely, explain why and/or adjust the containment/control targets accordingly.
Projected Demobe Start	Enter the date and time at which significant demobilization is expected to begin.
Remarks	Use this block to expand on information as outlined above, or to include other pertinent information not previously addressed.